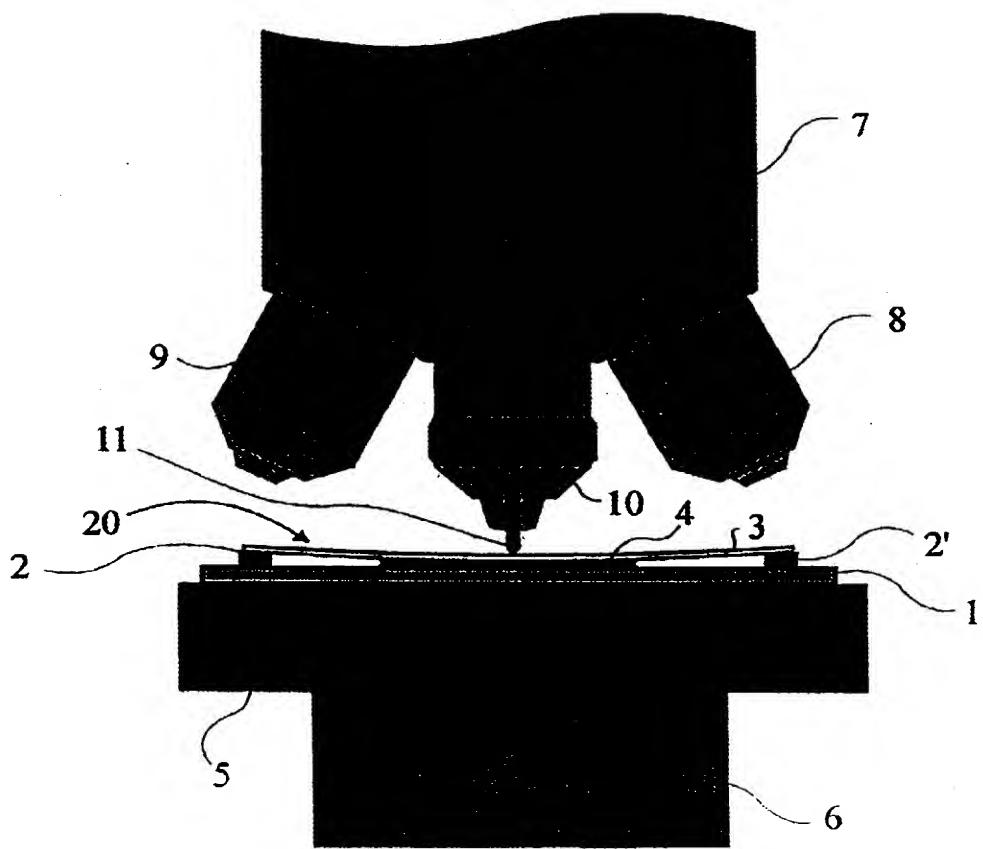


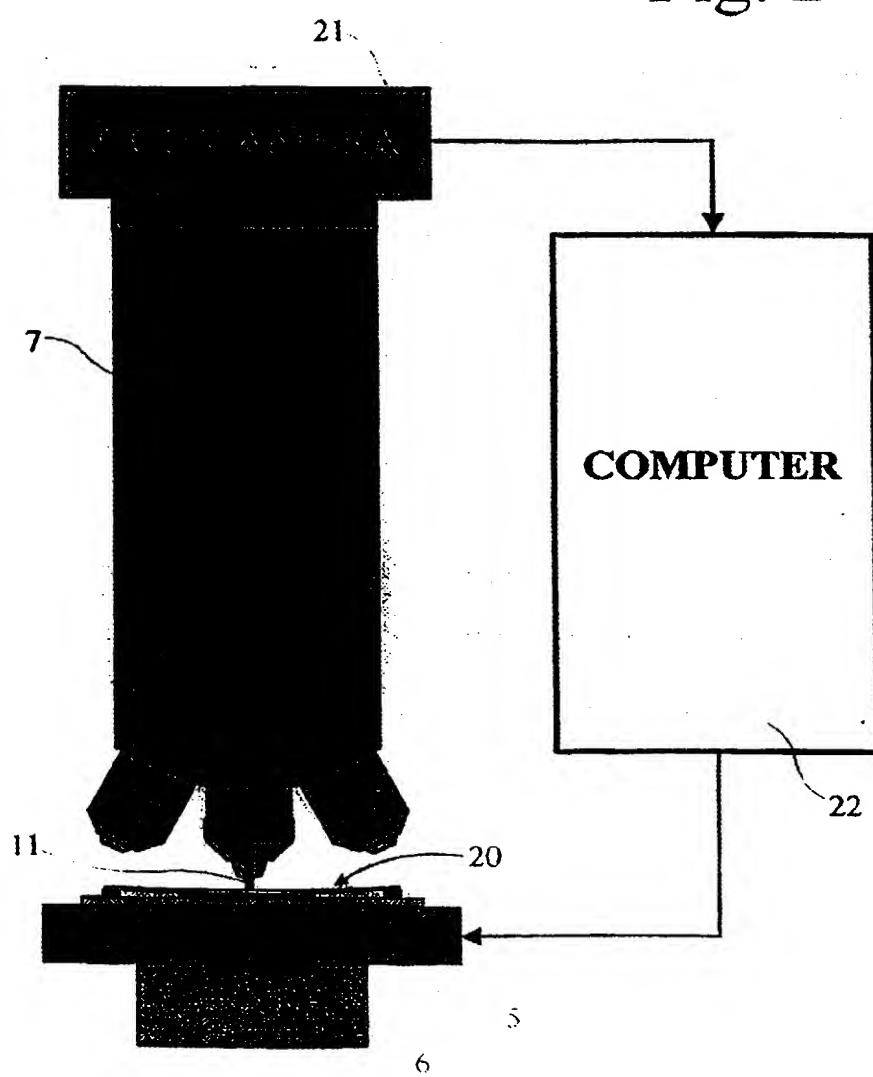
Fig. 1



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Fig. 2



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Fig. 3

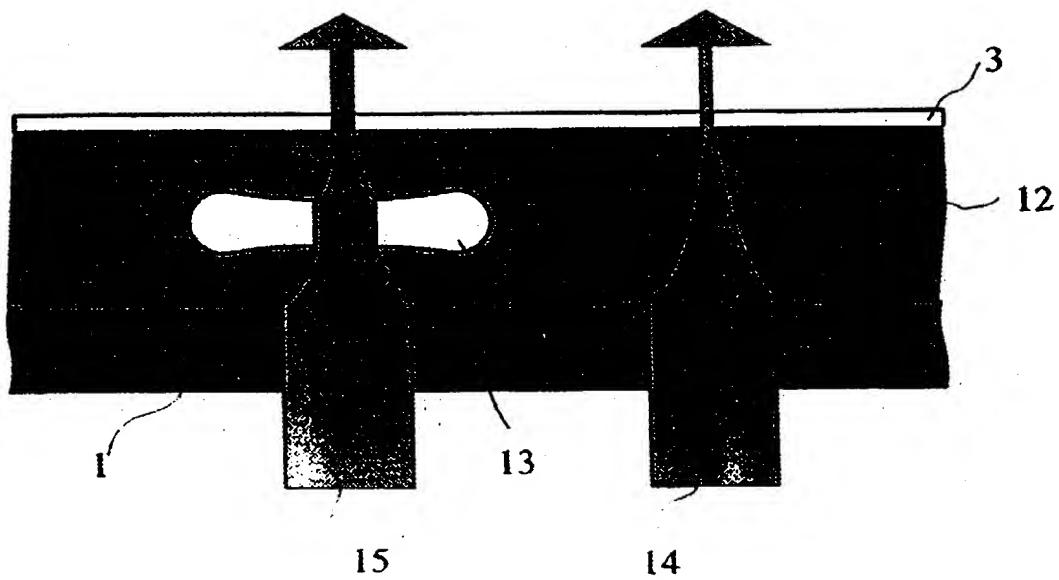
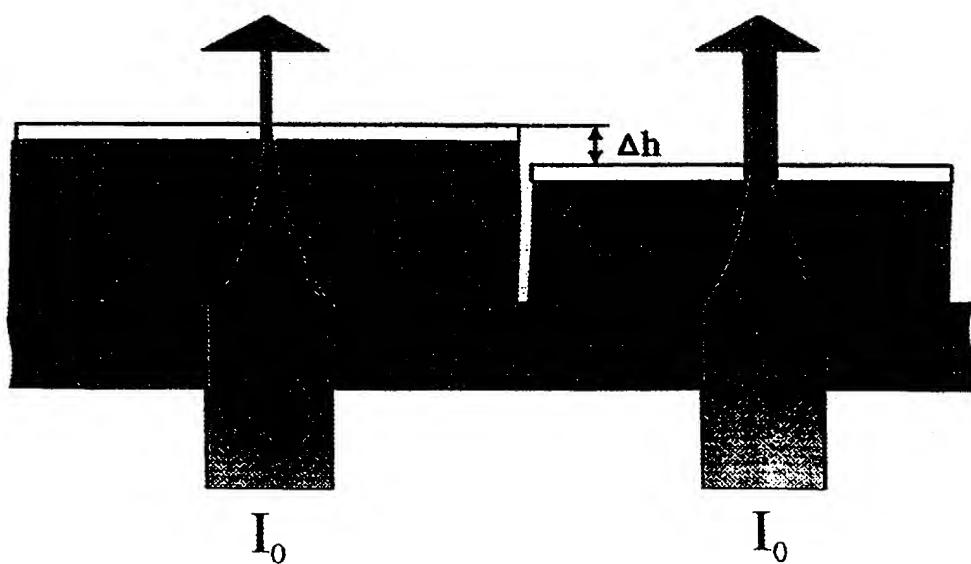


Fig. 4

$$I_1 = I_0 * 10^{-ac^*h1}$$

$$I_2 = I_0 * 10^{-ac^*(h1 - \Delta h)}$$

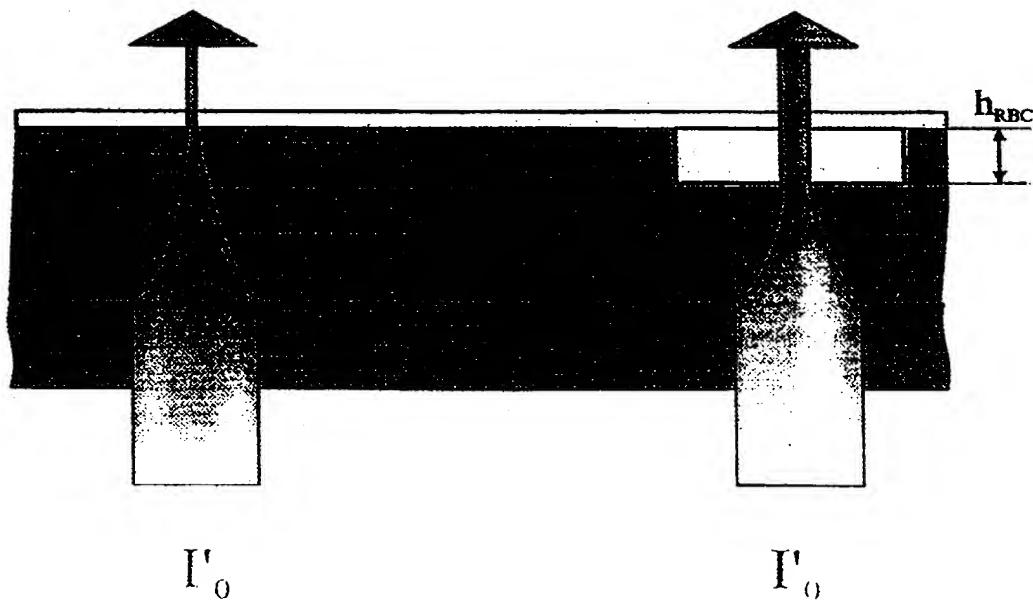


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Fig. 5

$$I_3 = I'_0 * 10^{-ac*h2}$$

$$I_4 = I'_0 * 10^{-ac*(h2 - h_{RBC})}$$



from 0° - 165° < 60

FIG.6

